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=> s aRNA or amplified (1a) RNA
L14 2459 ARNA OR AMPLIFIED (1A) RNA

=> s l14 and random (1a) primers
L15 9 L14 AND RANDOM (1A) PRIMERS

=> dup rem l15
PROCESSING COMPLETED FOR L15
L16 4 DUP REM L15 (5 DUPLICATES REMOVED)

=> d l16 1-4

L16 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 1

AN 2006:466627 BIOSIS
 DN PREV200600463151
 TI Reverse transcription using random pentadecamer primers
 increases yield and quality of resulting cDNA.
 AU Stangegaard, Michael; Dufva, Inge Hagh; Dufva, Martin [Reprint Author]
 CS Tech Univ Denmark, Dept Micro and Nanotechnol, Orstedes Plads 345E, DK-2800
 Lyngby, Denmark
 mdu@mic.dtu.dk
 SO BioTechniques, (MAY 2006) Vol. 40, No. 5, pp. 649-657.
 CODEN: BTNQDO. ISSN: 0736-6205.
 DT Article
 LA English
 ED Entered STN: 20 Sep 2006
 Last Updated on STN: 20 Sep 2006

L16 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
 DUPLICATE 2

AN 2006:266277 BIOSIS
 DN PREV200600263184
 TI Analysis of Affymetrix GeneChip (R) data using amplified
 RNA.
 AU Cope, Leslie [Reprint Author]; Hartman, Scott M.; Gohlmann, Hinrich W. H.;
 Tiesman, Jay P.; Irizarry, Rafael A.
 CS Johns Hopkins Univ, Sidney Kimmel Comprehensive Canc Ctr, Dept Oncol, 550 N
 Broadway, Suite 1103, Baltimore, MD 21205 USA
 cope@jhu.edu; rafa@jhu.edu
 SO BioTechniques, (FEB 2006) Vol. 40, No. 2, pp. 165-166,168,170.
 CODEN: BTNQDO. ISSN: 0736-6205.
 DT Article
 LA English
 ED Entered STN: 10 May 2006
 Last Updated on STN: 10 May 2006

L16 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2006:151474 CAPLUS
 DN 144:481813
 TI Analysis of Affymetrix GeneChip data using amplified RNA
 AU Cope, Leslie; Hartman, Scott M.; Gohlmann, Hinrich W. H.; Tiesman, Jay P.;
 Irizarry, Rafael A.
 CS The Sidney Kimmel Comprehensive Cancer Center, Johns Hopkins University,
 Baltimore, MD, USA
 SO BioTechniques (2005), Volume Date 2006, 40(2), 165-166,168,170
 CODEN: BTNQDO; ISSN: 0736-6205
 PB Informa Life Sciences Publishing
 DT Journal
 LA English

RE.CNT 17 THERE ARE 17 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L16 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2002:429101 CAPLUS
 DN 137:16478
 TI Random-primed reverse transcriptase-in vitro transcription method for RNA
 amplification using primers containing RNA polymerase promoter sequences
 IN Ziman, Michael; Davis, Colleen P.
 PA Rosetta Inpharmatics, Inc., USA
 SO PCT Int. Appl., 57 pp.
 CODEN: PIXXD2
 DT Patent
 LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2002044399	A2	20020606	WO 2001-US44821	20011128

WO 2002044399 A3 20030313

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
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BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

AU 2002036524 A5 20020611 AU 2002-36524 20011128
US 2004081978 A1 20040429 US 2003-432176 20031113

PRAI US 2000-253641P P 20001128
WO 2001-US44821 W 20011128

=> s cDNA and random (1a) hexamers
L17 196 CDNA AND RANDOM (1A) HEXAMERS

=> s l17 and aRNA
L18 4 L17 AND ARNA

=> dup rem l18
PROCESSING COMPLETED FOR L18
L19 1 DUP REM L18 (3 DUPLICATES REMOVED)

=> d l19

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DUPLICATE 1

AN 2006:466627 BIOSIS

DN PREV200600463151

TI Reverse transcription using random pentadecamer primers increases yield
and quality of resulting cDNA.

AU Stangegaard, Michael; Dufva, Inge Hagh; Dufva, Martin [Reprint Author]

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SO BioTechniques, (MAY 2006) Vol. 40, No. 5, pp. 649-657.
CODEN: BTNQDO. ISSN: 0736-6205.

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